

ABSTRACT

A tool (10) configured for cleaning the inside and outside circumferential surfaces of the ends of a pipe (P_1) is disclosed. The tool (10) broadly includes a driver (12),
5 an inner pipe-cleaning bit (14) removably coupled to the driver (12), and an outer pipe-cleaning bit (16) removably coupled to the driver (12). The driver (12) includes first and second sockets (20, 22) and a power source (24) in power communication with the first and second sockets (20, 22) for selectively rotating the sockets (20, 22). The sockets (20, 22) are configured to removably receive the bits (14, 16). The inner pipe-cleaning bit (14) includes
10 a brush (40) having a plurality of bristles (48) for insertion into the end of the pipe (P_1) for effectively cleaning and deburring the inner circumferential surface of the end of the pipe (P_1) when the bit (14) is rotated. The outer pipe-cleaning bit (16) includes a cylinder (52) and a plurality of bristles (54) fixed relative to the cylinder (52) for receiving the end of a pipe (P_2) for effectively cleaning and deburring the outer circumferential surface of the pipe (P_2)
15 received therein when the bit (16) is rotated.